: Ning Hu et al. Attorney's Docket No. 01992.001US2

Serial No. : To be assigned

Filed : Herewith

Page : 3

Applicant

Amendment to the Claims:

1. (Original) A lipid-based dispersion comprising, a) phosphatidyl choline; b) an anionic phospholipid; optionally c) up to 1% cholesterol by weight of total lipids; and optionally d) a therapeutic agent; wherein the mean particle size measured by dynamic light scattering is less than 100 nm.

2-4. (Cancelled)

5. (Original) The lipid-based dispersion of claim 1 wherein at least about 90% of the fatty-acid chains of the phosphatidyl choline comprise 16 or more carbon atoms.

6-8. (Cancelled)

9. (Original) The lipid-based dispersion of claim 1 wherein at least about 90% of the fatty-acid chains of the phosphatidyl choline comprise 18 or more carbon atoms.

10-11. (Cancelled)

12. (Currently Amended) The lipid-based dispersion of any one of claims 1-9 claim 1 wherein at least 75% of the fatty-acid chains of the phosphatidyl choline comprise at least one double bond.

13. (Cancelled)

14. (Original) The lipid-based dispersion of claim 1 wherein the phosphatidyl choline is Soy-PC.

Applicant : Ning Hu et al. Attorney's Docket No. 01992.001US2

Serial No. : To be assigned Filed : Herewith

Page: 4

15. (Original) The lipid-based dispersion of claim 1 wherein the phosphatidyl choline is Egg-PC.

- 16. (Cancelled)
- 17. (Currently Amended) The lipid-based dispersion of any one of claims 1-15 claim 1 that comprises less than 0.05% cholesterol.
- 18. (Currently Amended) The lipid-based dispersion of any one of claims 1-15 claim 1 that comprises no cholesterol.
- 19-21. (Cancelled)
- 22. (Currently Amended) The lipid-based dispersion of any one of claims 1-18 claim 1 wherein at least about 90% of the fatty-acid chains of the anionic phospholipid comprise 16 or more carbon atoms.
- 23-25. (Cancelled)
- 26. (Currently Amended) The lipid-based dispersion of any one of claims 1-18 claim 1 wherein at least about 90% of the fatty-acid chains of the anionic phospholipid comprise 18 or more carbon atoms.
- 27-36. (Cancelled)
- 37. (Currently Amended) The lipid-based dispersion of claim 34 <u>1</u> wherein the liposomes have a melting temperature of 15°C.
- 38-41. (Cancelled)

Attorney's Docket No. 01992.001US2

Applicant : Ning Hu et al.
Serial No. : To be assigned
Filed : Herewith

Page: 5

42. (Currently Amended) The lipid-based dispersion of any one of claims 1-38 claim 1 wherein the weight ratio of total lipid (phosphatidyl choline + anionic phospholipid) to therapeutic agent is greater than 20:1.

43-64. (Cancelled)